Available online at www.sciencedirect.com
SCIENCE DIRECT®
ELSEVIER
Sedimentary Geology 161 (2003) 341–342
Sedimentary Geology
www.elsevier.com/locate/sedgeo

Author Index Volume 161 (2003)

Abed, A.M., see Pufahl, P.K. 161 (2003) 175
Ahlberg, A., I. Olsson and P. Šimkevičius, Triassic–Jurassic weathering and clay mineral dispersal in basement areas and sedimentary basins of southern Sweden 161 (2003) 15
Allen, J.R.L., An eclectic morphostratigraphic model for the sedimentary response to Holocene sea-level rise in northwest Europe 161 (2003) 31
Andreo, B., see Martín-Algarra, A. 161 (2003) 217
Aurell, M., see Bádenas, B. 161 (2003) 153

Bádenas, B., M. Aurell, F.J. Rodríguez-Tovar and E. Pardo-Igúzquiza, Sequence stratigraphy and bedding rhythms of an outer ramp limestone succession (Late Kimmeridgian, Northeast Spain) 161 (2003) 153
Berendsen, H.J.A., see Hesselink, A.W. 161 (2003) 229
Bloemendal, J., see Ehrmann, W. 161 (2003) 131
Brandano, M., see Corda, L. 161 (2003) 55

Carthew, K.D., see Drysdale, R.N. 161 (2003) 207
Chemale Jr., F., see Zerfass, H. 161 (2003) 85
Chough, S.K., see Ha, H.K. 161 (2003) 295
Corda, L. and M. Brandano, Aphotic zone carbonate production on a Miocene ramp, Central Apennines, Italy 161 (2003) 55

Dong, Z., see Wang, X. 161 (2003) 1
Dong, Z., X. Liu, H. Wang and X. Wang, Aeolian sand transport: a wind tunnel model 161 (2003) 71
Drysdale, R.N., K.D. Carthew and M.P. Taylor, Larval caddis-fly nets and retreats: a unique biosedimentary paleocurrent indicator for fossil tufa deposits 161 (2003) 207
Dypvik, H. and L.F. Jansa, Sedimentary signatures and processes during marine bolide impacts: a review 161 (2003) 309

Ehrmann, W., J. Bloemendal, M.J. Hambrey, B. McKelvey and J. Whitehead, Variations in the composition of the clay fraction of the Cenozoic Pagodroma Group, East Antarctica: implications for determining provenance 161 (2003) 131

Faccini, U.F., see Zerfass, H. 161 (2003) 85

Garcia, A.J.V., see Zerfass, H. 161 (2003) 85
González-Gómez, C., see Martín-Algarra, A. 161 (2003) 217
Grimm, K.A., see Pufahl, P.K. 161 (2003) 175

Ha, H.K. and S.K. Chough, Intermittent turbulent events over sandy current ripples: a motion-picture analysis of flume experiments 161 (2003) 295
Hambrey, M.J., see Ehrmann, W. 161 (2003) 131
Hesselink, A.W., H.J.T. Weerts and H.J.A. Berendsen, Alluvial architecture of the human-influenced river Rhine, The Netherlands 161 (2003) 229

Jansa, L.F., see Dypvik, H. 161 (2003) 309
Jo, H.R., Depositional environments, architecture, and controls of Early Cretaceous non-marine successions in the northwestern part of Kyongsang Basin, Korea 161 (2003) 269
Julià, R., see Martín-Algarra, A. 161 (2003) 217

doi:10.1016/S0037-0738(03)00252-5

Lavina, E.L., see Zerfass, H. 161 (2003) 85
Liu, X., see Dong, Z. 161 (2003) 71

Martín-Algarra, A., M. Martín-Martín, B. Andreo, R. Julià and C. González-Gómez, Sedimentary patterns in perched spring travertines near Granada (Spain) as indicators of the paleohydrological and paleoclimatological evolution of a karst massif 161 (2003) 217
Martín-Martín, M., see Martín-Algarra, A. 161 (2003) 217
McKelvey, B., see Ehrmann, W. 161 (2003) 131

Olsson, I., see Ahlberg, A. 161 (2003) 15

Pardo-Igúzquiza, E., see Bádenas, B. 161 (2003) 153
Pufahl, P.K., K.A. Grimm, A.M. Abed and R.M.Y. Sadaqah, Upper Cretaceous (Campanian) phosphorites in Jordan: implications for the formation of a south Tethyan phosphorite giant 161 (2003) 175

Qu, J., see Wang, X. 161 (2003) 1

Rodríguez-Tovar, F.J., see Bádenas, B. 161 (2003) 153
Rossetti, D.F. and A.E. Santos Jr., Events of sediment deformation and mass failure in Upper Cretaceous estuarine deposits (Cametá Basin, northern Brazil) as evidence for seismic activity 161 (2003) 107

Sadaqah, R.M.Y., see Pufahl, P.K. 161 (2003) 175
Santos Jr., A.E., see Rossetti, D.F. 161 (2003) 107
Schultz, C.L., see Zerfass, H. 161 (2003) 85
Šimkevičius, P., see Ahlberg, A. 161 (2003) 15

Taylor, M.P., see Drysdale, R.N. 161 (2003) 207

Umeda, M., Precipitation of silica and formation of chert–mudstone–peat association in Miocene coastal environments at the opening of the Sea of Japan 161 (2003) 249

Wang, H., see Dong, Z. 161 (2003) 71
Wang, X., Z. Dong, J. Zhang, J. Qu and A. Zhao, Grain size characteristics of dune sands in the central Taklimakan Sand Sea 161 (2003) 1
Wang, X., see Dong, Z. 161 (2003) 71
Weerts, H.J.T., see Hesselink, A.W. 161 (2003) 229
Whitehead, J., see Ehrmann, W. 161 (2003) 131

Zerfass, H., E.L. Lavina, C.L. Schultz, A.J.V. Garcia, U.F. Faccini and F. Chemale Jr., Sequence stratigraphy of continental Triassic strata of Southernmost Brazil: a contribution to Southwestern Gondwana palaeogeography and palaeoclimate 161 (2003) 85
Zhang, J., see Wang, X. 161 (2003) 1
Zhao, A., see Wang, X. 161 (2003) 1